L1

L2

L3

(FILE 'HOME' ENTERED AT 10:17:44 ON 13 FEB 2006)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ... 'ENTERED AT 10:17:58 ON 13 FEB 2006 SEA CYTOKINE? (3A) (BASE LEVEL? OR BASE LINE OR BASELINE)

```
25 FILE ADISCTI
         3 FILE ADISINSIGHT
            FILE ADISNEWS
             FILE AGRICOLA
         1
             FILE BIOENG
            FILE BIOSIS
        84
             FILE BIOTECHABS
          SEA (CYTOKINE? (3A) (BASE LEVEL? OR BASE LINE OR BASELINE)) AND
             FILE BIOTECHNO
         1
             FILE CAPLUS
         1
             FILE EMBASE
         1
             FILE ESBIOBASE
         2
             FILE FROSTI
         1
            FILE IFIPAT
            FILE MEDLINE
         1
         1
            FILE PASCAL
         1
             FILE SCISEARCH
         2
            FILE TOXCENTER
         4
            FILE USPATFULL
             FILE USPAT2
            FILE WPIDS
         2
            FILE WPINDEX
          QUE (CYTOKINE? (3A) (BASE LEVEL? OR BASE LINE OR BASELINE))
          AND (FLAVON? OR CYANIDIN OR PROCYANIDIN)
          -----
          D RANK
FILE 'FROSTI, TOXCENTER, WPINDEX, BIOTECHNO, CAPLUS, EMBASE, ESBIOBASE,
```

MEDLINE, PASCAL, SCISEARCH' ENTERED AT 10:22:28 ON 13 FEB 2006

13 SEA L1

5 DUP REM L2 (8 DUPLICATES REMOVED)

D L3 1- ALL

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ... 'ENTERED AT 10:24:16 ON 13 FEB 2006

SEA (TGF? OR IL? (9A) (BASE LEVEL? OR BASE LINE OR BASELINE)) A

```
FILE AGRICOLA
```

SEA ((TGF? OR IL?) (9A) (BASE LEVEL? OR BASE LINE OR BASELINE))

FILE ANABSTR 1

FILE BIOSIS 20

FILE BIOTECHABS 1

FILE BIOTECHDS

¹ FILE ANABSTR 2 FILE BIOSIS

FILE BIOTECHNO

³ FILE CAPLUS

² FILE EMBASE

FILE ESBIOBASE

```
3 FILE IFIPAT
```

- 4 FILE MEDLINE
- 1 FILE PASCAL
- 2 FILE SCISEARCH
- 2 FILE TOXCENTER
- 24 FILE USPATFULL
- 2 FILE USPAT2
- 0* FILE WPIDS

L4

L5

1 FILE WPINDEX

QUE ((TGF? OR IL?) (9A) (BASE LEVEL? OR BASE LINE OR BASELINE))
AND (FLAVON? OR CYANIDIN OR PROCYANIDIN)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 10:58:08 ON 13 FEB 2006 SEA (TGF?) (9A) (BASE LEVEL? OR BASELEVEL? OR BASE LINE OR BASE

```
13 FILE ADISCTI
```

- 1 FILE ADISNEWS
- 1 FILE BIOENG
- 78 FILE BIOSIS
- 47 FILE BIOTECHNO
- 2 FILE CABA
- 76 FILE CAPLUS
- 6 FILE DDFU
- 4 FILE DISSABS
- 36 FILE DRUGU
- 1 FILE EMBAL
- 92 FILE EMBASE
- 60 FILE ESBIOBASE
- 5 FILE FEDRIP
- 1 FILE IFIPAT
- 22 FILE LIFESCI
- 91 FILE MEDLINE
- 1 FILE NTIS
- 56 FILE PASCAL
- 1 FILE PROMT
- 86 FILE SCISEARCH
- 37 FILE TOXCENTER
- 26 FILE USPATFULL
- 3 FILE USPAT2
- 0* FILE WPIDS
- 3 FILE WPINDEX

QUE (TGF?) (9A) (BASE LEVEL? OR BASELEVEL? OR BASE LINE OR BASELINE?)

SEA L5 (S) (DETERMIN? OR ASSES? OR EVALUAT? OR IDENTIF? OR ANA

- 9 FILE BIOSIS
- 34 FILE BIOTECHNO
- 5 FILE CAPLUS
- 1 FILE DDFU
- 1 FILE DISSABS
- 13 FILE DRUGU
- 1 FILE EMBAL
- 10 FILE EMBASE
- 50 FILE ESBIOBASE
- 4* FILE FEDRIP
- 15 FILE LIFESCI
- 11 FILE MEDLINE
 - 1 FILE NTIS

```
49 FILE PASCAL
```

- 10 FILE SCISEARCH
- 3 FILE TOXCENTER
- 18 FILE USPATFULL
- 2 FILE USPAT2
- 0* FILE WPIDS
- 2 FILE WPINDEX

QUE L5 (S) (DETERMIN? OR ASSES? OR EVALUAT? OR IDENTIF? OR ANALYZ? OR QUANTI? OR CHARACTERIZ? OR ASSAY?)

D RANK

SEA L6 AND (FLAVON? OR FLAVAN? OR CYANIN? OR CYANIDIN? OR ANTH

- 0* FILE FEDRIP
- 1 FILE MEDLINE
- 1 FILE USPATFULL
- 0* FILE WPIDS
- 1 FILE WPINDEX

QUE L6 AND (FLAVON? OR FLAVAN? OR CYANIN? OR CYANIDIN? OR ANTHOCYANIN? OR ANTHOCYANID? OR PROCYAN? OR PROANTHOCYAN?)

D RANK

FILE 'MEDLINE' ENTERED AT 11:52:12 ON 13 FEB 2006

1 SEA L6 AND (FLAVON? OR FLAVAN? OR CYANIN? OR CYANIDIN? OR ANTHOCYANIN? OR ANTHOCYANID? OR PROCYAN? OR PROANTHOCYAN?) D L8 1- ALL

FILE 'BIOSIS' ENTERED AT 11:53:07 ON 13 FEB 2006

L9 9 SEA L5 (S) (DETERMIN? OR ASSES? OR EVALUAT? OR IDENTIF? OR ANALYZ? OR QUANTI? OR CHARACTERIZ? OR ASSAY?)
D L9 1- ALL

FILE HOME

L6

L8

FILE STNINDEX

FILE FROSTI

FILE LAST UPDATED: 13 FEB 2006 <20060213/UP>
FILE COVERS 1972 TO DATE.

>>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION IS AVAILABLE IN THE BASIC INDEX (/BI) FIELD <><

FILE TOXCENTER

FILE COVERS 1907 TO 7





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|------------|--|----------|------------|
| <u>#10</u> | Search cocoa proanthocyanidins cytokines | 13:35:44 | <u>5</u> |
| <u>#8</u> | Search cocoa proanthocyanidins | 13:35:10 | <u>55</u> |
| <u>#5</u> | Search cytokine levels predict | 13:33:51 | <u>750</u> |
| <u>#2</u> | Search normal cytokine levels | 13:23:11 | 14849 |

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Feb 6 2006 06:28:59

| Ref # | Hits | Search Query | DBs | Default Operat or | Plural s | Time Stamp |
|----------|------|----------------------------------|---|-------------------------|-------------|---------------------|
| L12 | 7107 | schmitz.in. | US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN | OR | ON | 2006/02/13 12:08 |
| L13 | 23 | 12 and procyanidins and cytokine | US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T | OR | ON | 2006/02/13 12:08 |
| L14 | 3 | 13 and tgf\$3 | US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T | OR | ON | 2006/02/13 12:36 |
| L15 | 5 | 13 and baseline | US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T | OR | ON | 2006/02/13 13:10 |
| L16 | 1648 | cytokine adj level | US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN | OR | ON | 2006/02/13 13:13 |
| L17 | 11 | 16 near4 low | US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T | OR | ON | 2006/02/13 13:13 |
| L18 | 30 | 16 near4 high | US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T | OR | ON | 2006/02/13 13:21 |

| L19 | 5 | normal adj cytokine adj level | US-PGPU B; USPAT; USOCR; EPO; JPO; DERWEN T | OR | ON | 2006/02/13 13:21 |
|-----|---|-------------------------------|---|----|----|---------------------|
|-----|---|-------------------------------|---|----|----|---------------------|